

Figure 1

Coordination Interfaces

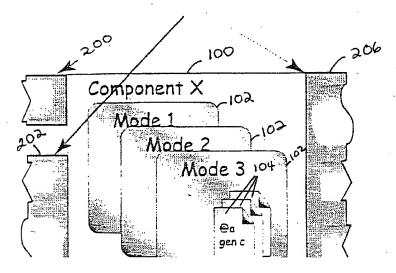


Figure 2

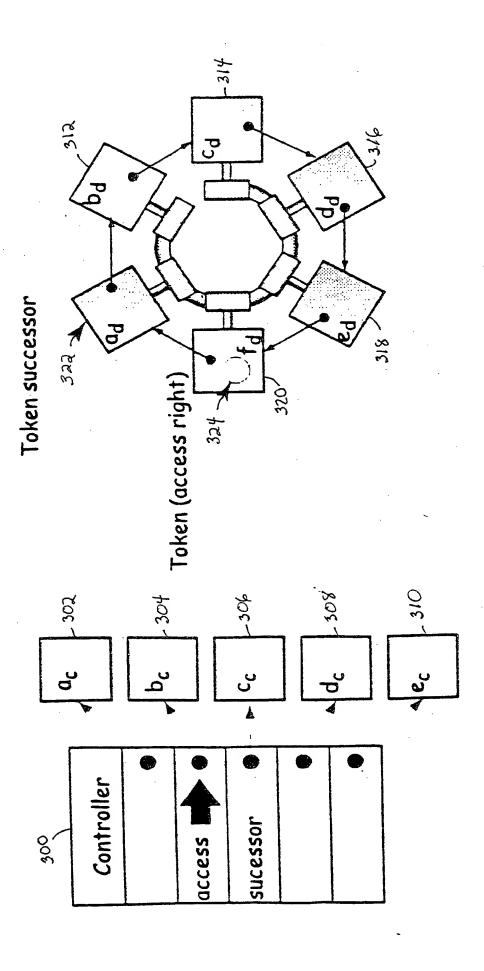


Figure 3A

Figure 3B

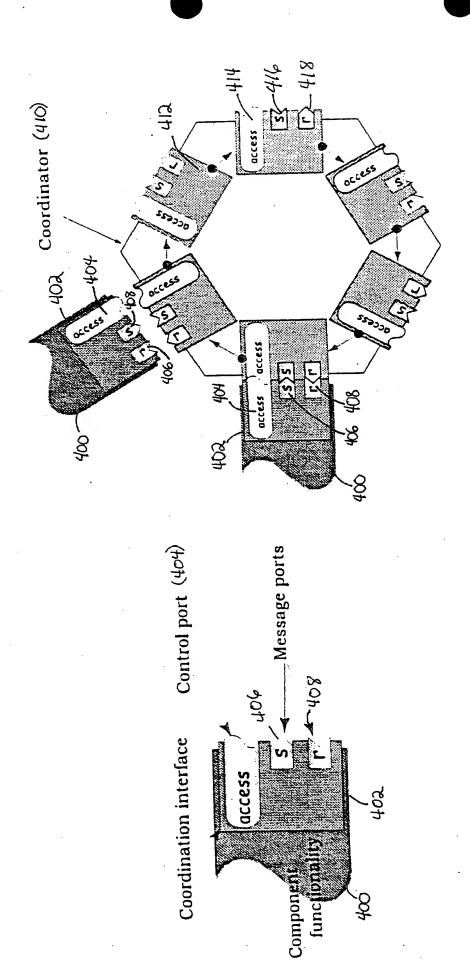


Figure 4A

Figure 4B

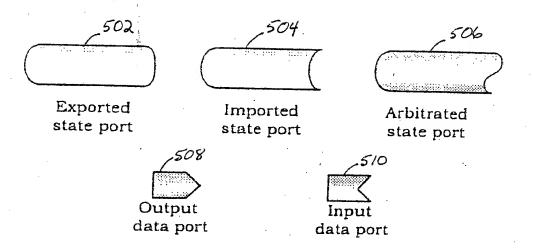
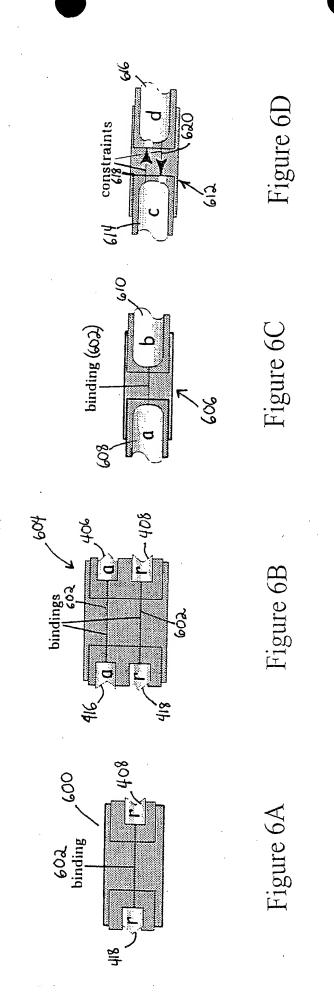


Figure 5



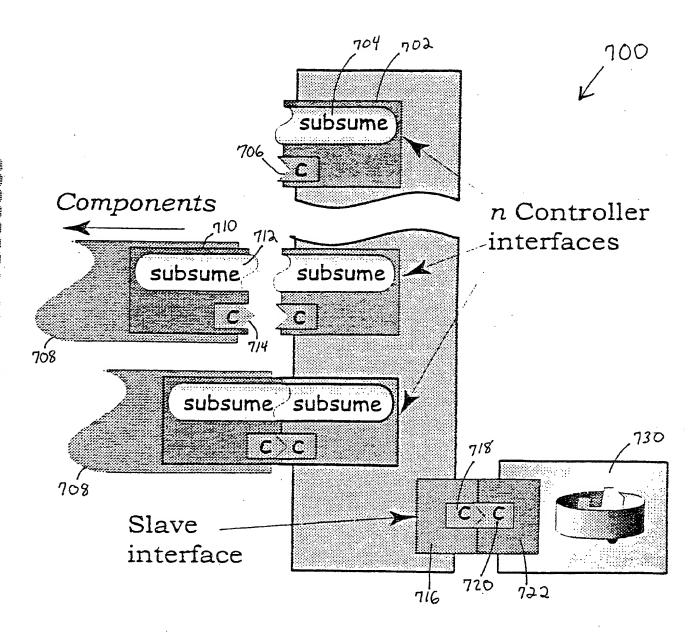


Figure 7

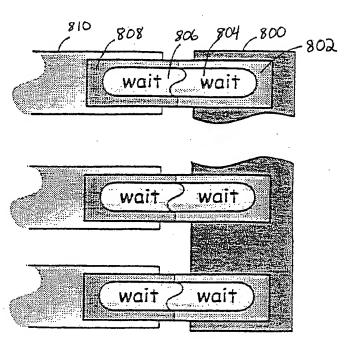


Figure 8

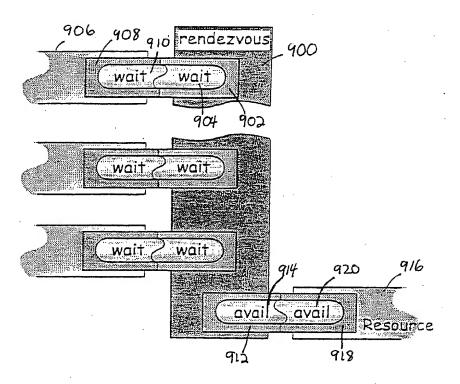


Figure 9

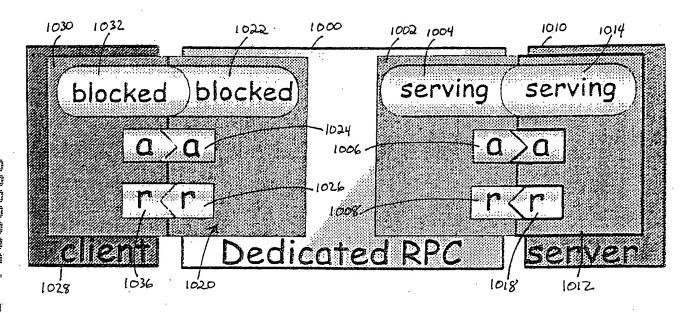
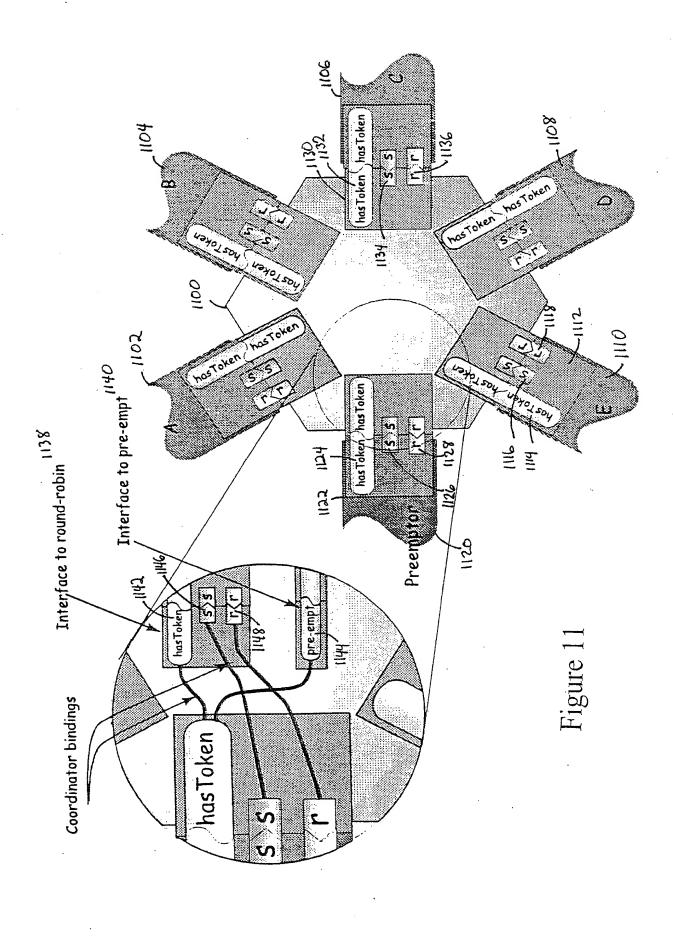


Figure 10



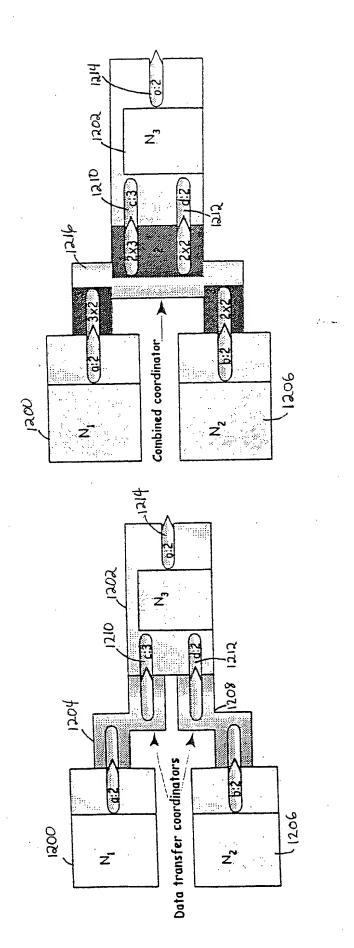


Figure 12A

Figure 12B

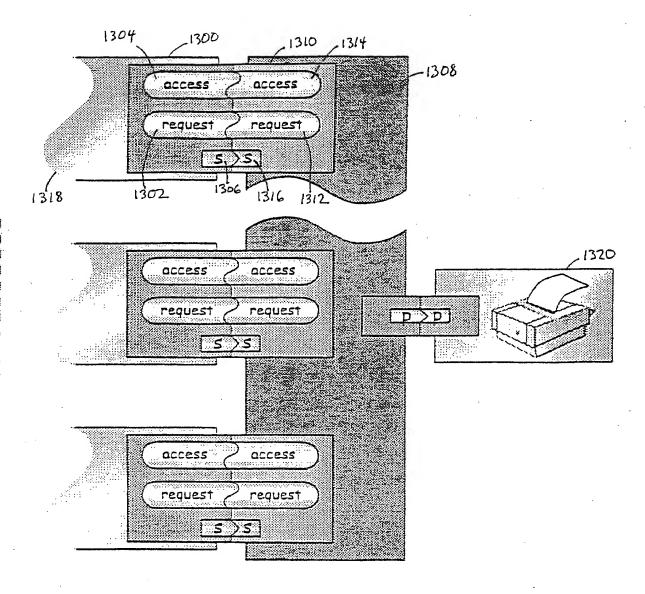


Figure 13

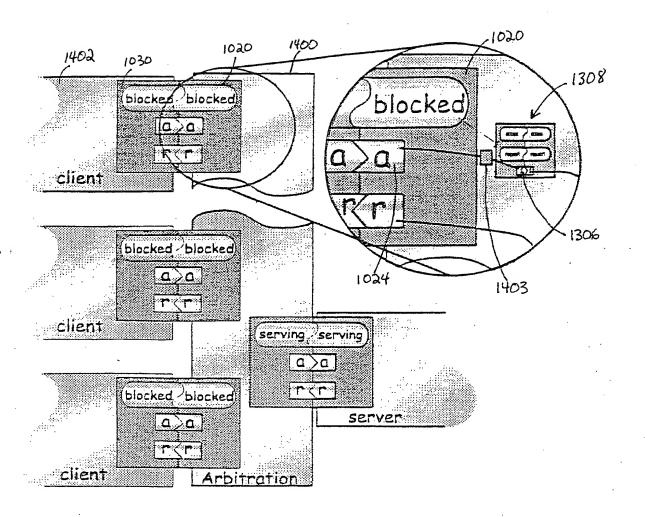


Figure 14

Figure 15

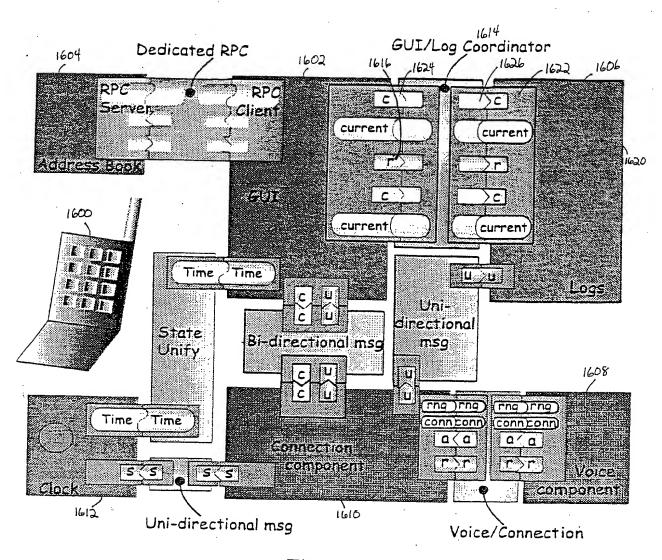


Figure 16

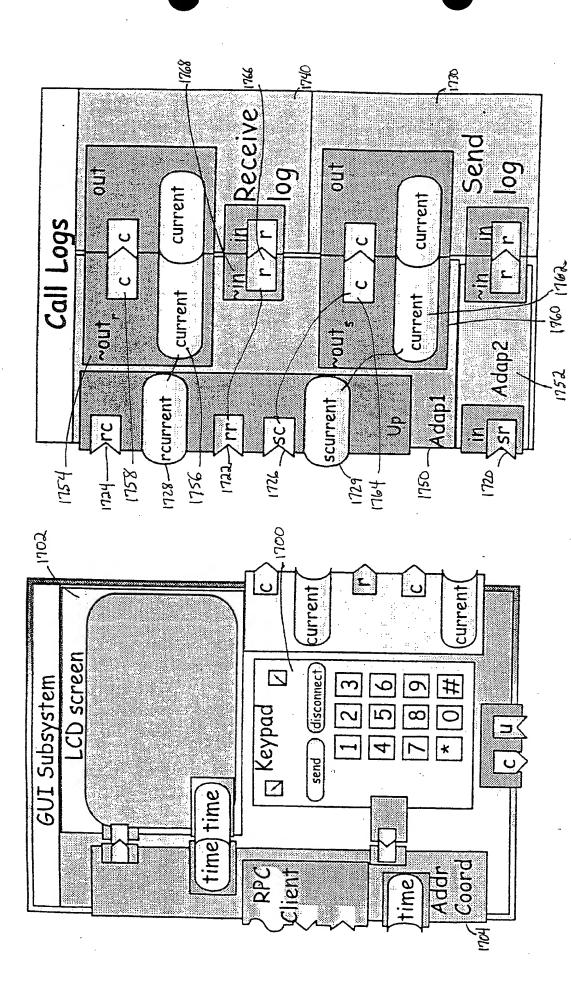


Figure 17A

Figure 17B

Voice subsystem

rng)rng

rng)

Receive

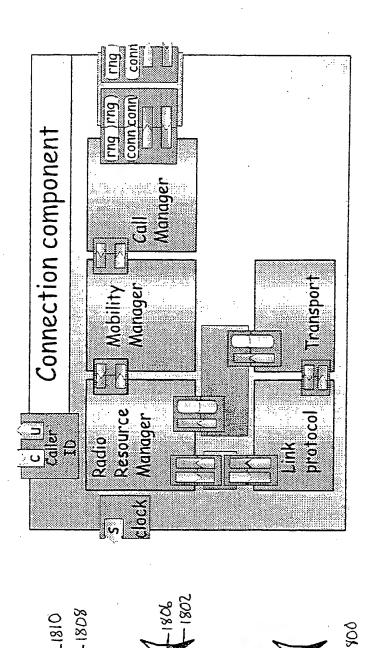


Figure 18A

\$

Send

Figure 18B

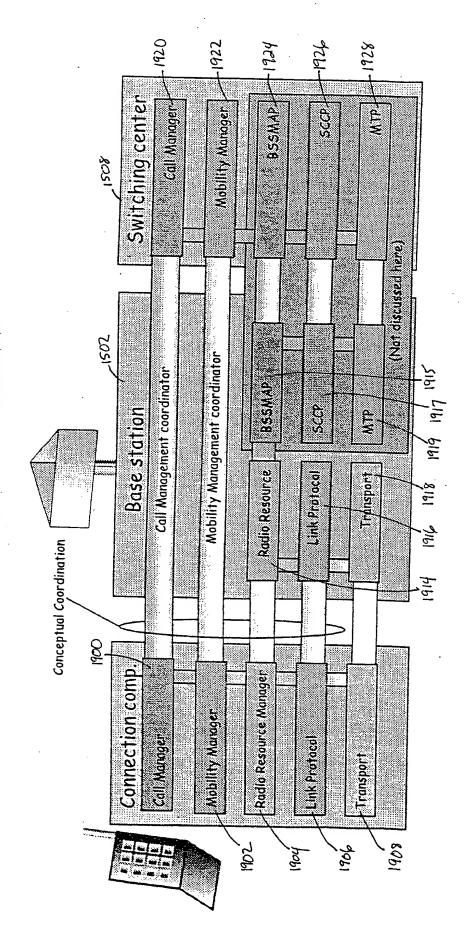


Figure 19

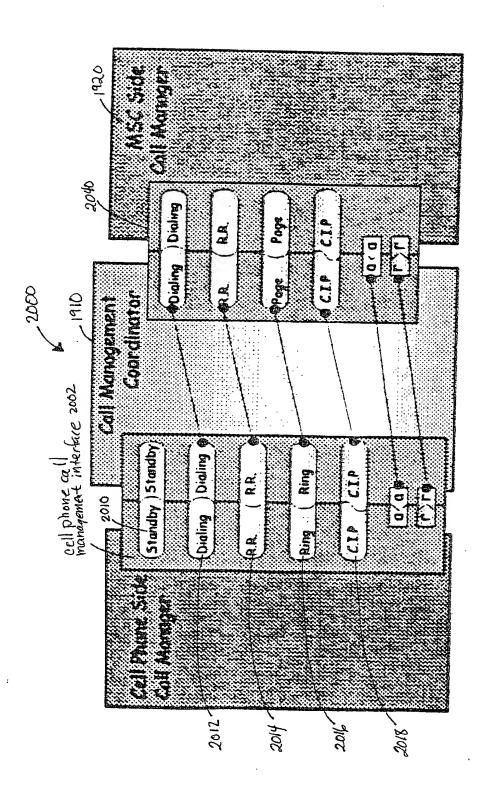


Figure 20

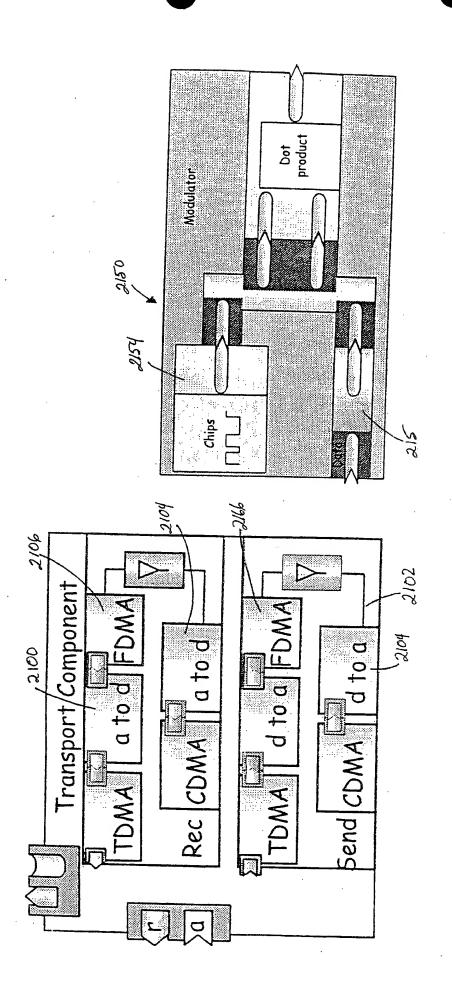


Figure 21A

Figure 21B

cell phone 1

Figure 22

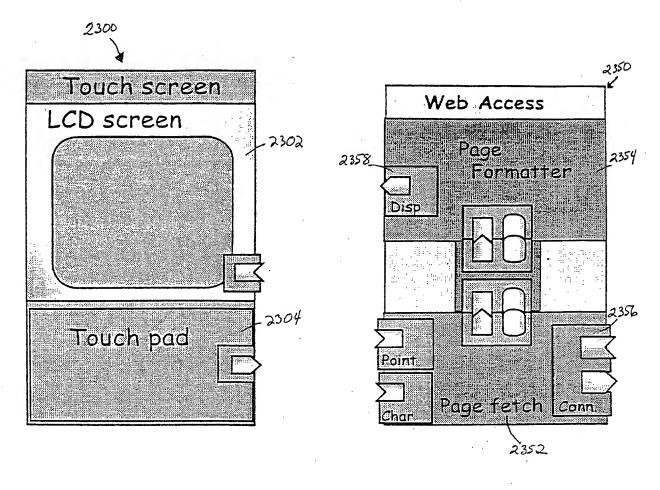


Figure 23A

Figure 23B

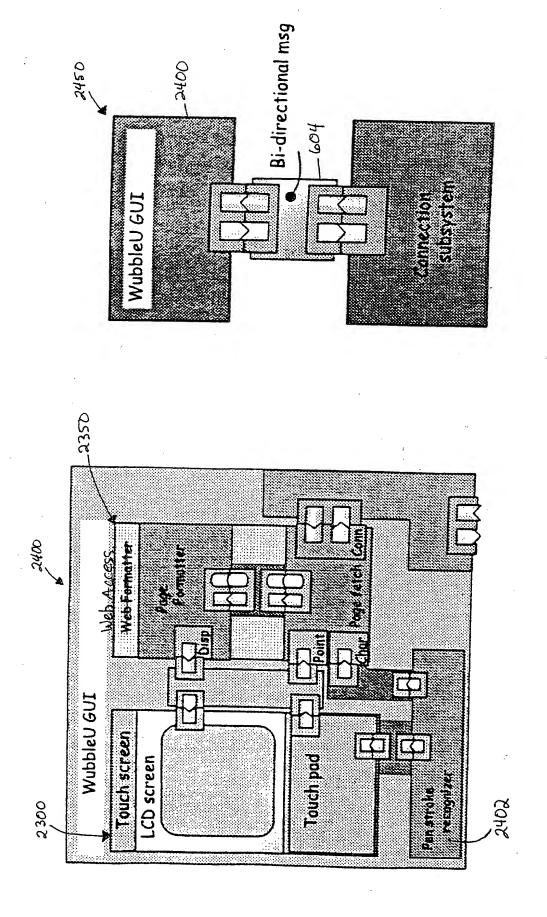


Figure 24A

Figure 24B



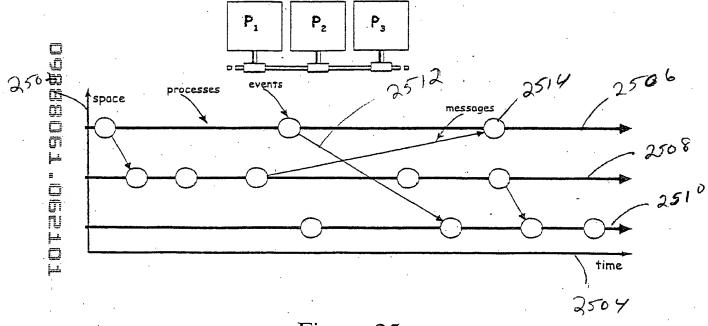
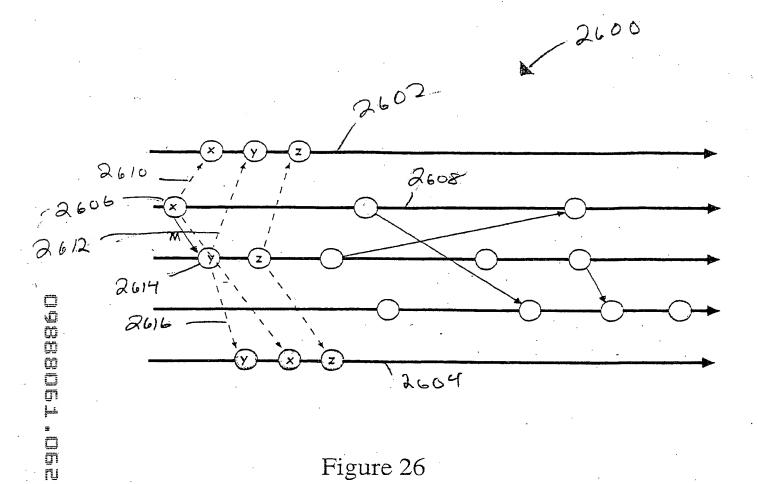


Figure 25



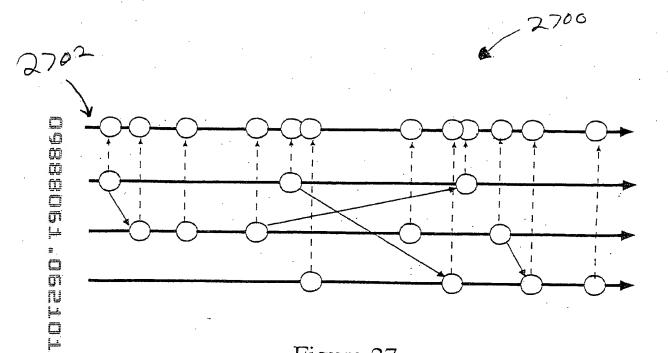


Figure 27

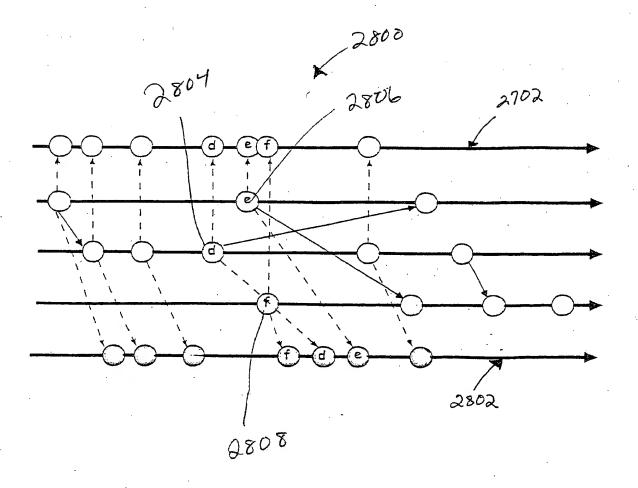


Figure 28

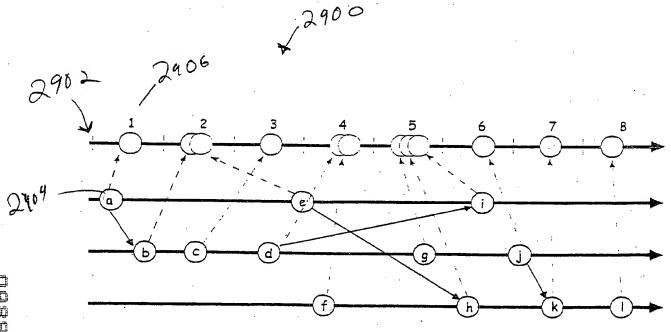


Figure 29

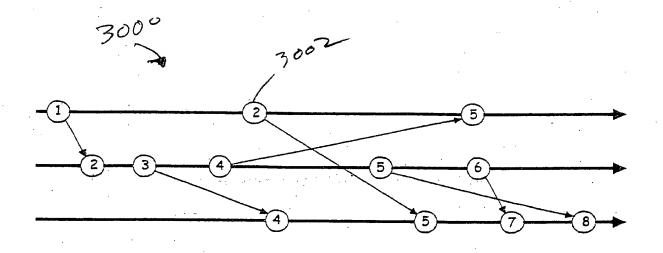


Figure 30

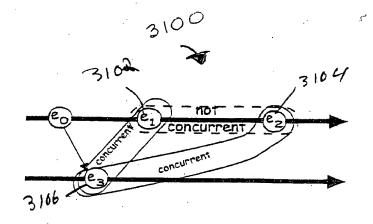


Figure 31

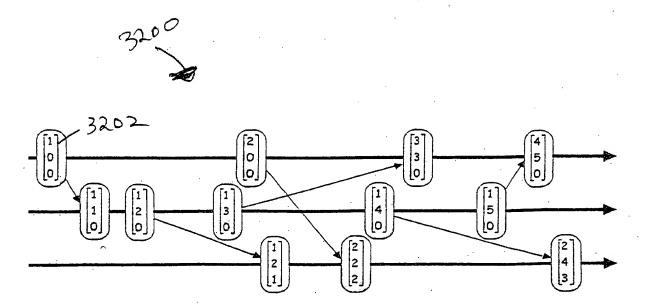


Figure 32



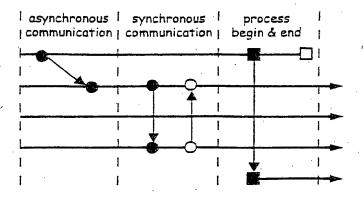


Figure 33

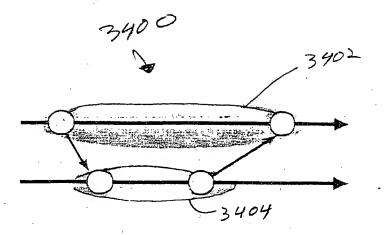


Figure 34

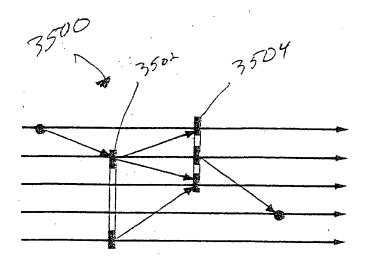


Figure 35

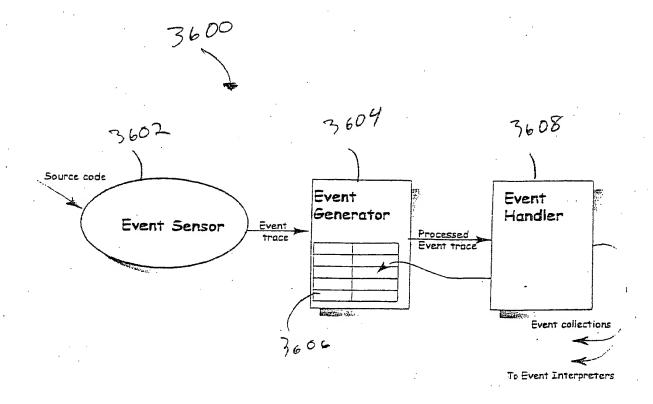


Figure 36



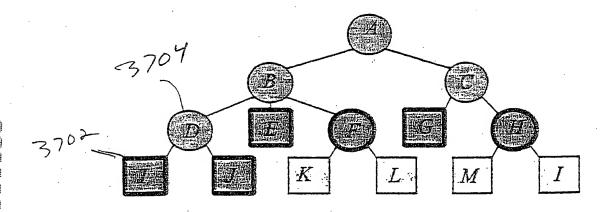
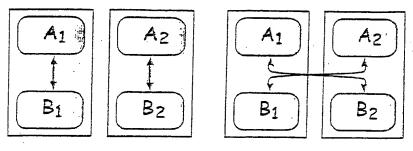
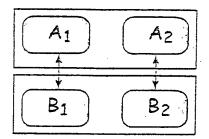


Figure 37



(a) Cohesion(P) = 1.0 Coupling(P) = 0.5

(b) Conesion(P) = 0.0
Coupling(P) = 1.0



(c) Cohesion(P) = 1.0 Coupling(P) = 0.5

Figure 38

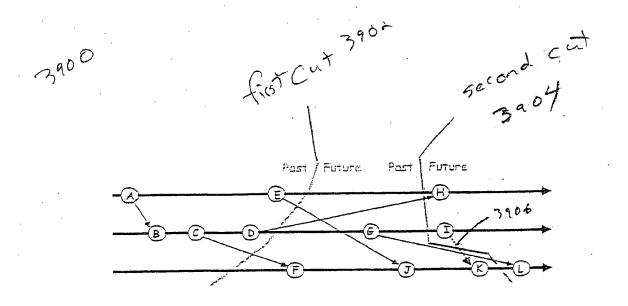


Figure 39

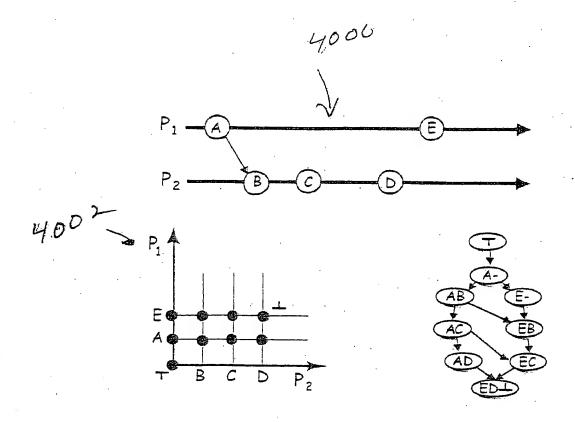


Figure 40

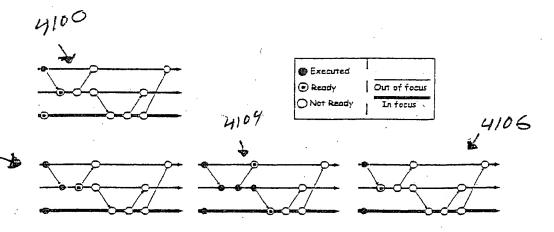


Figure 41

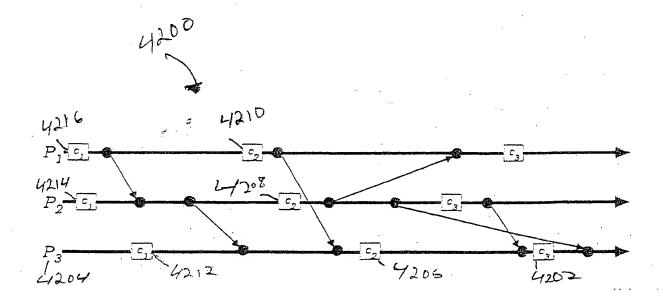


Figure 42

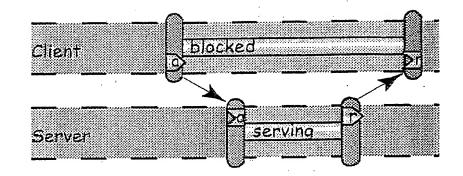


Figure 43

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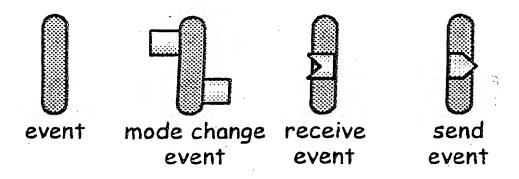


Figure 44

A	Simple control state
X18	Variable value
X>7	General control state

Figure 45

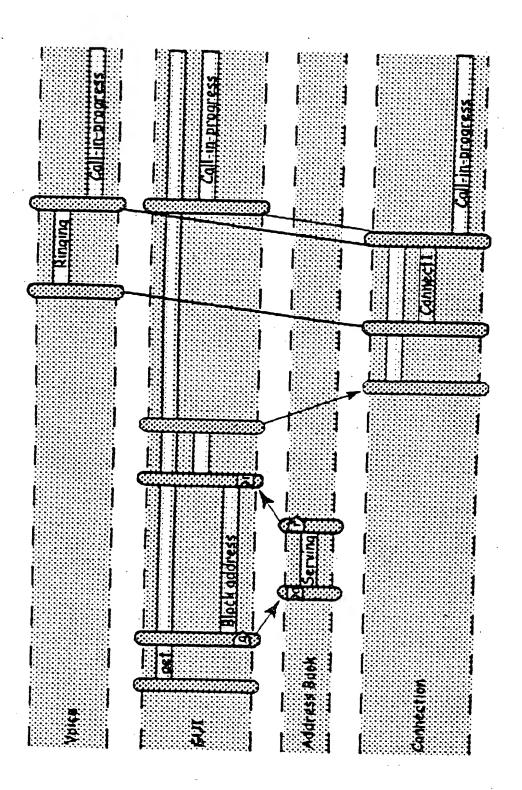


Figure 46

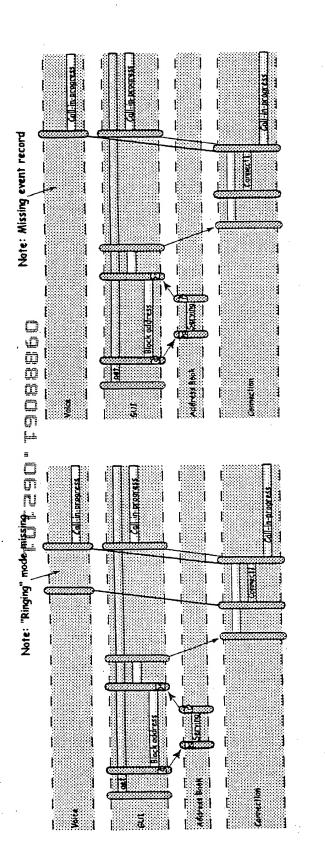


Figure 47B

Figure 47A

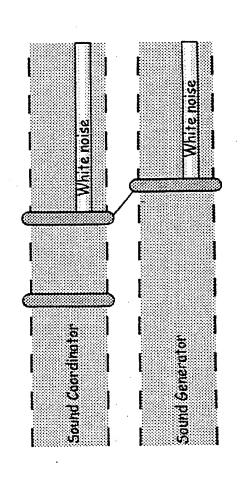
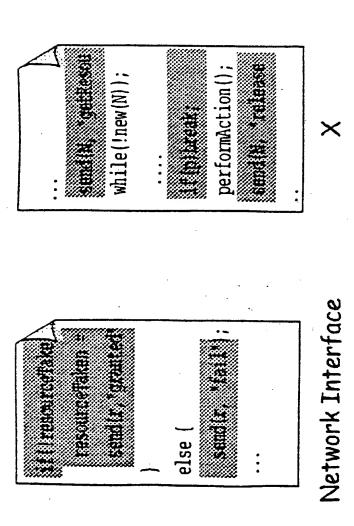


Figure 48



 $c = get(N); \dots$ while(!new(N));

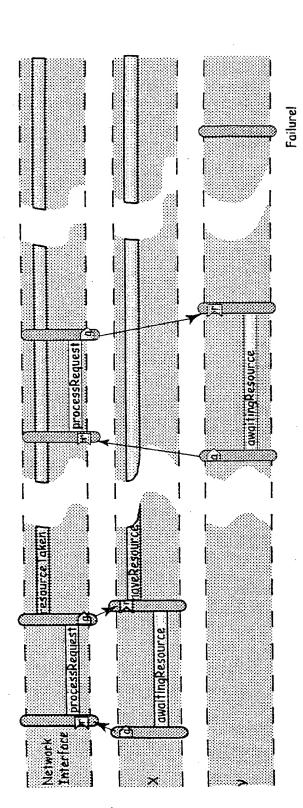


Figure 50

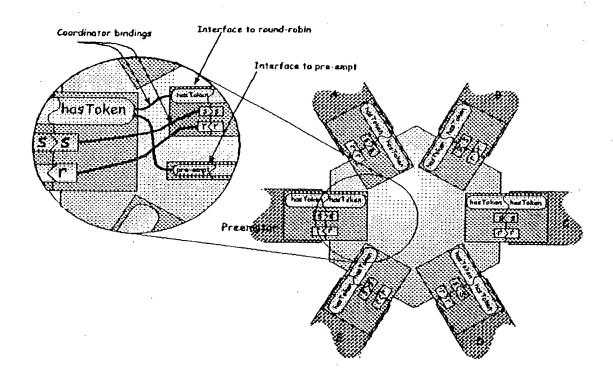


Figure 51A

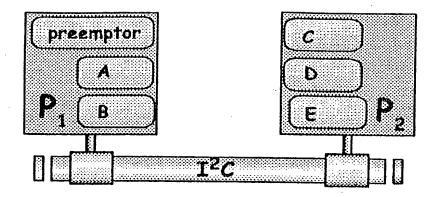


Figure 51B

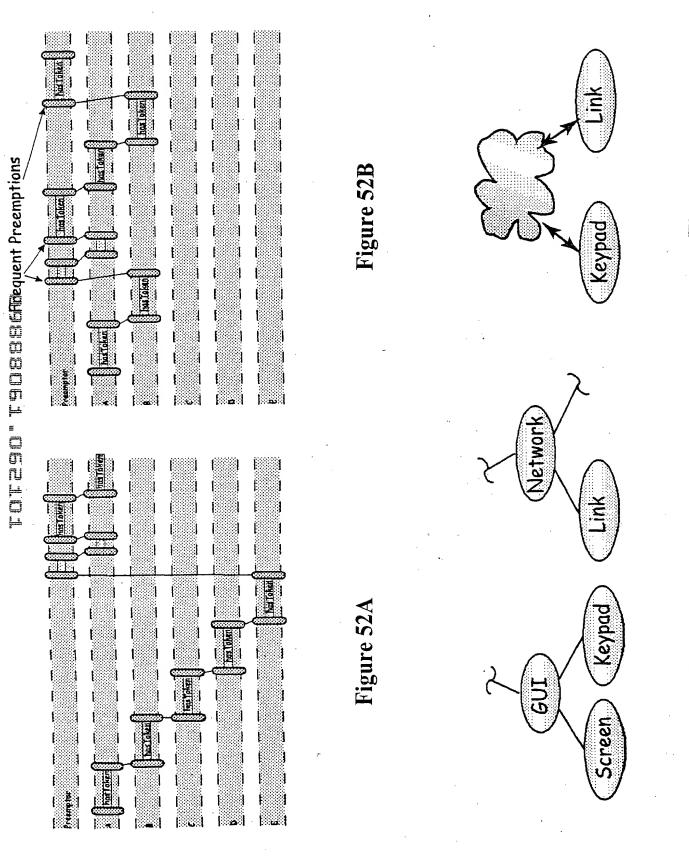


Figure 53B

Figure 53A

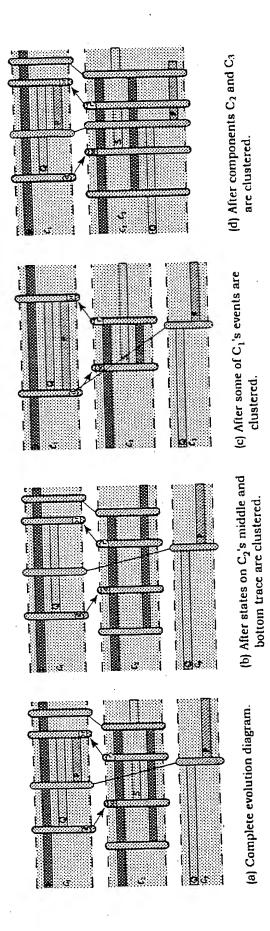


Figure 54

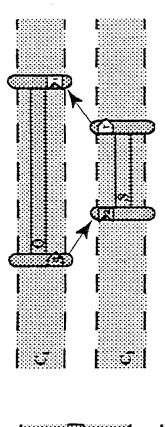


Figure 55F

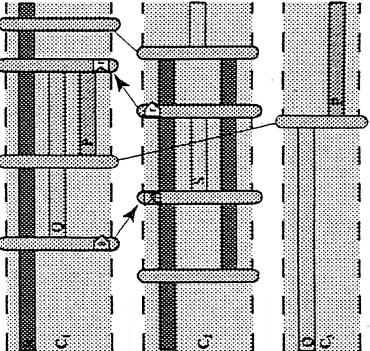


Figure 55A